



[illegible]

FORN DOCUMENTS						TRANSLATION	
		DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES
/ELM/		2 834 915 A	7/2003	France			ABSTRACT
/ELM/		1 214 964 A	6/2002	EP			
/ELM/		1 129 774 A	9/2001	EP			

/ELM/	Neyestanaki et al, "Catalytic Combustion of Propane and Natural Gas Over Cu and Pd Modified ZSM Zeolite Catalysts", Applied Catalysis B: Environmental, Elsevier, Vol. 7, No. 1-2, December 7, 1995, pages 95-111; XP022216825.
/ELM/	Martens et al, "Verringerung des NOx-Gehalts in Abgasen aus Magermixotoren ...", Angew. Chem., Vol. 110, No. 13/14, 1998, pages 2003-2006; XP002520905 (partial translation).
/ELM/	Komatsu et al, "Selective formation of alkenes through the cracking of n-heptane ...", Applied Catalysis A: General, Elsevier Science, Amsterdam, NL, Vol. 214, No. 1, June 15, 2001, pages 103-109; XP004239120.
/ELM/	Beerdens et al, "The Influence of Non-framework Sodium Cations on the Adsorption of Alkanes in MFI- and MOR-Type Zeolites", Journal of Physical Chemistry B (2002), 106(41), 10659-10667; XP002520906.
/ELM/	Adsorption Science and Technology, Proceedings of the Pacific Basin Conference, 3 rd , Kyongju, Republic of Korea, May 25-29, 2003, 162-166. Editor(s): Lee, Chang-Ha. Publisher: World Scientific Publishing Co. Pte. Ltd., Singapore, Singapore; XP-002520907.